

Abstract of the Disclosure

A digital image recording process is proposed. The process provides that a color toner image made of toner layers having different colors is transferred onto an image receiving substrate and then fused and fixed onto the
5 image receiving substrate by impingement with electromagnetic radiation. The process is characterized in that in order to produce the color black, at least one toner layer is used that has similar absorption properties, at least for one wavelength within a predetermined wavelength range for the electromagnetic radiation, as the other toner layers that are used.

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